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1. Document ID: US 2961365 A Relevance Rank: 52

L1: Entry 2 of 2

File: USPT

Nov 22, 1960

US-PAT-NO: 2961365

DOCUMENT-IDENTIFIER: US 2961365 A

TITLE: TEXT NOT AVAILABLE

DATE-ISSUED: November 22, 1960

US-CL-CURRENT: 442/228; 156/332, 206/484.2, 206/813, 206/819, 229/5.81,  
428/430, 428/458, 428/480, 442/263, 442/287, 528/302, 528/308.1

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2. Document ID: US 5102727 A Relevance Rank: 52

L1: Entry 1 of 2

File: USPT

Apr 7, 1992

US-PAT-NO: 5102727

DOCUMENT-IDENTIFIER: US 5102727 A

TITLE: Electrically conductive textile fabric having conductivity gradient

DATE-ISSUED: April 7, 1992

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pittman; Edgar H.	Spartanburg	SC	N/A	N/A
Kuhn; Hans H.	Spartanburg	SC	N/A	N/A

US-CL-CURRENT: 442/187; 428/408, 428/902, 442/301, 442/307, 442/316

## ABSTRACT:

An electrically conductive textile fabric is provided having a conductivity gradient created by varying the relative concentration of high and low conductivity yarns during construction of the fabric. In the case of woven and knitted fabrics, the relative number of high and low conductivity yarns per inch may be varied in the warp or weft direction or both.

12 Claims, 8 Drawing figures Exemplary Claim Number: 1  
Number of Drawing Sheets: 6

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw. Desc	Image
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